

Web_

Show options...

Results 1 - 10 of about 14,100 for breakpoint pipeline stage (screen OR gui OR window OR display). (0.29 seconds)

1. Model Debugger for Fast Models User Guide: 3.5.2. Pipeline Table ...

Pipeline Table **window** The **Pipeline** Table shown in gives a very detailed view of the **pipeline stages**. By default, the table shows views for all **pipeline stages**. ... This is the same dialog that is available from the **Breakpoint** Manager dialog. ... Select to **display** a submenu for the **Pipeline** Table. See Figure 3.37. ... infocenter.arm.com/help/topic/com.arm.doc../ch03s05s02.html - Cached

2. WinDLX Tutorial

Jump to <u>Breakpoint window</u>. This is a system call to write to the **screen**. ... A **window** will inform you that "ID-**Stage**: reached at **Breakpoint** #1" ... The reason for this is that the **pipeline** is cleared in DLX whenever ... You can check this by clicking on Execute / **Display** DLX-I/O in the main **window's** menu line. ... www.ndsu.nodak.edu/instruct/tareski/ee774f96/.../wdixtut.htm - Cached - Similar

3. Method and apparatus for providing chained breakpoints in a ...

breakpoint state machine circuitry connected to the point of no return instruction **pipeline stage**, operable to monitor **breakpoint** tags received by the point ... www.patentstorm.us/patents/6449736/claims.html

4. WinDLX and IMIPSim Pipeline Simulators for Teaching Computer ...

Breakpoint Window. Setting **breakpoints** stops the simulation at user defined points. ... The instruction content of the different **pipeline stages** is ... doi.leeecomputersociety.org/10.1109/ECBS.1996.494568 - <u>Similar</u> by H Gruenbacher - 1996 - Cited by 12 - Related articles - All 4 versions

5. [PDF] WinDLX Tutorial

File Format: PDF/Adobe Acrobat - Quick View
The exact appearance of your **screen** cannot be foretold (e. g. that only the first

pipeline stage, IF, has been exectued and then the ... **breakpoints** (only one so far) is shown. Re-Iconize the **window** again. ... **Display** DLX-I/O in the main **window's** menu line. The created **window** shows you the **screen's** appearance. ...

www.it.uu.se/edu/course/homepage/dark/ht03-mn1/.../wdlxtut.pdf - Similar

6. Simulator Tutorial

Setting Instruction, Data, Memory, and Register **Breakpoints** The format of the **display** is similar to the memory **window** in MSVC. ... Displays the names of all the **pipelines** and the names of all the **pipeline stages** within each **pipeline**. Print a prompt to the **screen** and read a single character from the ...

www.orhc.illinois.edu/~awise/SimulatorTutorial.htm - Cached - Similar

7. [PDF] Optimizing C55x Assembly Code Using the Pipeline Stall Analyzer Tool

File Format: PDF/Adobe Acrobat - Quick View

pipeline stage after the read of the register, then the **pipeline** Set a **breakpoint** at the beginning of the assembly code section to analyze. ... Open the IBQ **window** by checking the "Show IBQ" box in the **Pipeline** Analyzer **window**. ...

focus.ti.com/lit/an/spra865/spra865.pdf

8. Pipeline buffer between stages? - Intel® Software Network

18 posts - 5 authors - Last post: Nov 9

1) Should I place a buffer between each **stage** of the **pipeline?** ... what about using data-dependent **breakpoints** in a debugger to find out which ... individual txt files. one for each **stage** instead printing to the **screen**. ...

software intel.com/en-us/forums/intel-threading-building../69488/ - Cached

9. [PDF] WINDLX

File Format: PDF/Adobe Acrobat - View as HTML

Pressing F7 again will re-arrange the colours in the code **window**, introducing red for the third **pipeline stage** intEX. **... Breakpoint Window**. • To put a **breakpoint** in correspondence of an **...** Clicking on Execute / **Display** DLX-I/O in the main **window's** menu line, a **window** shows the **screen's** appearance. **...**

www.cad.polito.it/~sonza/01gol/lucidi/aa2003-04/WIN DLX.pdf - Similiar

10. [PDF] Teaching Computer Architecture/Organisation using simulators

File Format: PDF/Adobe Acrobat - View as HTML

Breakpoint, Register and Statistics **Window** ... The instruction content of the different **pipeline stages** is displayed on top of each **stage**. ... on the right side of the windows main **screen** shows the main components of the simulator. ... the **display** of the instruction. Clicking on the Queue, Register and Data Cache ...

fie-conference.org/fie98/papers/1380.pdf



breakpoint pipeline stage (screen OR gui OR window OR display)

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